

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	2	"6472179"	USPAT; US-PGP UB; EPO; JPO; DERWEN T	2003/05/02 12:51
2	BRS	L7	254	(receptor adj binding adj domain) same ligand	USPAT; US-PGP UB; EPO; JPO; DERWEN T	2003/05/02 13:35
3	BRS	L13	1	L7 same (multivalent or multimeric)	USPAT; US-PGP UB; EPO; JPO; DERWEN T	2003/05/02 12:52
4	BRS	L19	967	receptor adj binding adj domain	USPAT; US-PGP UB; EPO; JPO; DERWEN T	2003/05/02 13:00
5	BRS	L25	5	L19 same (multivalent or multimeric)	USPAT; US-PGP UB; EPO; JPO; DERWEN T	2003/05/02 15:59
6	BRS	L31	205	L19 same (fusion or chimera or chimeric)	USPAT; US-PGP UB; EPO; JPO; DERWEN T	2003/05/02 17:23

	Type	L #	Hits	Search Text	DBs	Time Stamp
7	BRS	L37	112	L19 with (fusion or chimera or chimeric)	USPAT; US-PGP UB; EPO; JPO; DERWEN T	2003/05/02 12:58
8	BRS	L43	1	L37 with multimeriz\$	USPAT; US-PGP UB; EPO; JPO; DERWEN T	2003/05/02 12:58
9	BRS	L49	30	L19 and (multivalent or multimeric) and multimeriz\$ and (fusion or chimera or chimeric)	USPAT; US-PGP UB; EPO; JPO; DERWEN T	2003/05/02 13:35
10	BRS	L55	8	L7 same (TIE or angiopoietin)	USPAT; US-PGP UB; EPO; JPO; DERWEN T	2003/05/02 13:36
11	BRS	L61	3	"6265564"	USPAT; US-PGP UB	2003/05/02 15:44
12	BRS	L64	0	L19 same (multivalent or multimeric) same tandem	USPAT; US-PGP UB; EPO; JPO; DERWEN T	2003/05/02 16:01
13	BRS	L70	0	L19 same (multivalent or multimeric) same (more adj than adj one adj copy)	USPAT; US-PGP UB; EPO; JPO; DERWEN T	2003/05/02 16:56

	Type	L #	Hits	Search Text	DBs	Time Stamp
14	BRS	L76	91	(fusion or chimera or chimeric) same (multimeric or multivariant) same (tandem or repeat\$)	USPAT; US-PGP UB; EPO; JPO; DERWEN T	2003/05/02 17:24
15	BRS	L88	0	(fusion or chimera or chimeric) same (multimeric or multivariant) same (tandem or repeat\$) same (receptor adj binding adj domain)	USPAT; US-PGP UB; EPO; JPO; DERWEN T	2003/05/02 17:25
16	BRS	L82	29	(fusion or chimera or chimeric) same (multimeric or multivariant) same (tandem or repeat\$) same ligand	USPAT; US-PGP UB; EPO; JPO; DERWEN T	2003/05/02 17:26

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(FILE 'HOME' ENTERED AT 18:56:10 ON 02 MAY 2003)

FILE 'BIOSIS' ENTERED AT 18:57:24 ON 02 MAY 2003

L1 616 S RECEPTOR (W) BINDING (W) DOMAIN
L2 0 S L1 (P) (MULTIVALENT OR MULTIMERIC) (P) (FUSION OR CHIMERA OR
L3 26 S LIGAND (P) (MULTIVALENT OR MULTIMERIC) (P) (FUSION OR CHIMERA
L4 8 S (TANDEM OR REPEAT) (P) (FUSION OR CHIMERA OR CHIMERIC) (P) MU
L5 35 S (TIE OR ANGIOPOIETIN) (P) (FUSION OR CHIMERA OR CHIMERIC)

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